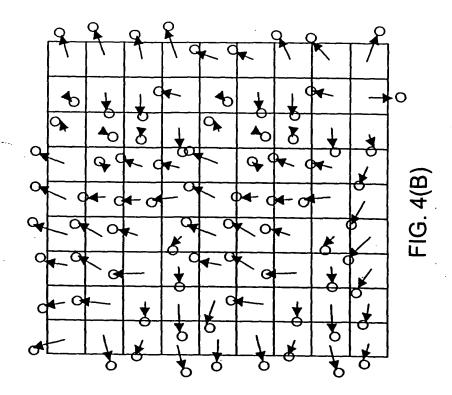
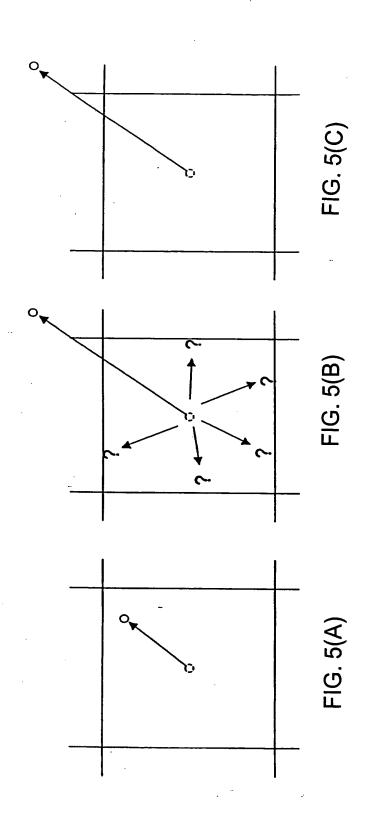


FIG. 3



0	0	0	0	0	0	0	0	0
0	· O	0	0	0	0	0	0	Ο.
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0

FIG. 4(A)



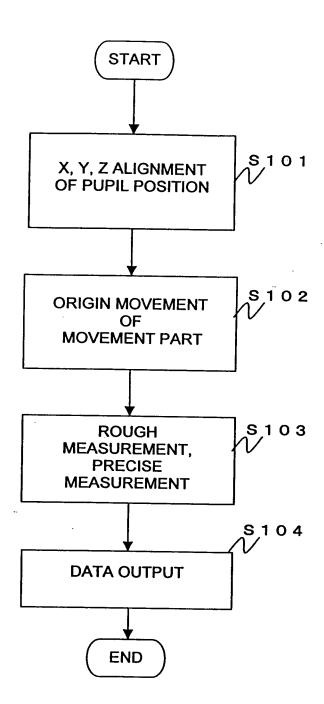
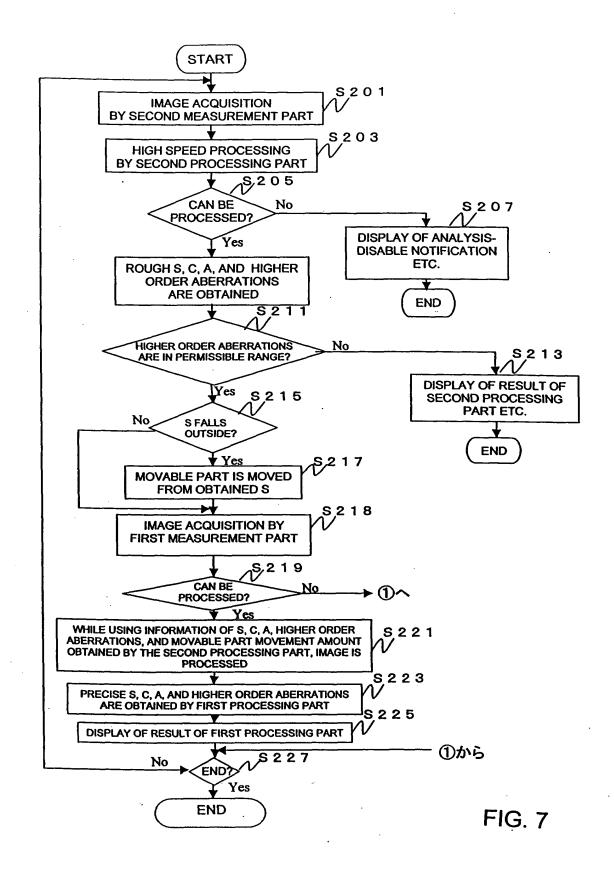
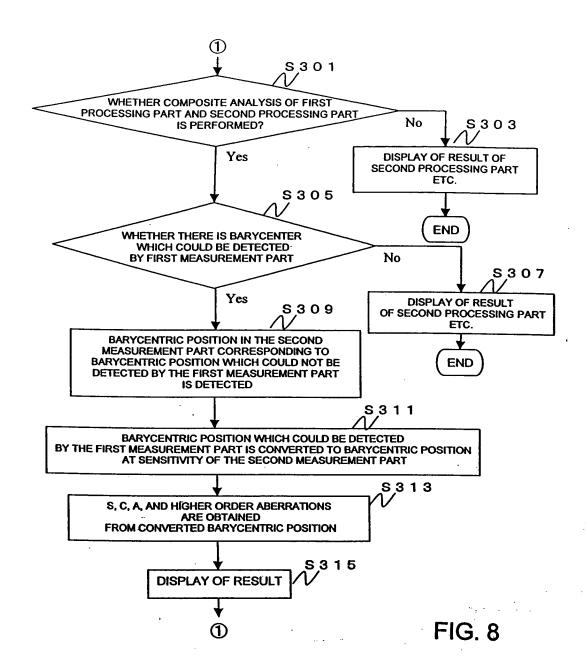


FIG. 6





i	2 j -	- i
0	0	1
1	-1	r sin(t)
1	1	cos(t) r
2	- 2	r ² sin(2 t)
2	0	$2r^2-1$
2	2	r ² cos(2 t)
3	- 3	r ³ sin(3 <i>t</i>)
3	-1	(3 <i>r</i> ³ – 2 <i>r</i>) sin(<i>t</i>)
3	t	$(3 r^3 - 2 r) \cos(t)$
3	3	r ³ cos(3 t)
4	-4	r ⁴ sin(4 t)
A	- 2	$(4 r^4 - 3 r^2) \sin(2 t)$
4	0	$6r^4 - 6r^2 + 1$
4	2	$(4r^4-3r^2)\cos(2t)$
4	4	r4 cos(4 t)
5	-5	r ⁵ sin(5 t)
5	- 3	(5 r ⁵ - 4 r ³) sin(3 t)
5	- 1	$(10 r^5 - 12 r^3 + 3 r) \sin(t)$
5	1	$(10 r^5 - 12 r^3 + 3 r) \cos(t)$
5	3	$(5 r^5 - 4 r^3) \cos(3 t)$
5	5	r ⁵ cos(5 t)
6	-6	r ⁶ sir(6 t)
6	-4	$(6 r^6 - 5 r^4) \sin(4 t)$
6	- 2	$(15 r^6 - 20 r^4 + 6 r^2) \sin(2 t)$
6	0	20 r ⁶ - 30 r ⁴ + 12 r ² - 1
		$(15 r^6 - 20 r^4 + 6 r^2) \cos(2 t)$
6	4	$(6 r^6 - 5 r^4) \cos(4 t)$
[6	6	r ⁶ cos(6 t)

FIG. 9

Title: EYE CHARACTERISTIC MEASURING APPARATUS Inventor(s): Toshifimi MIHASHI et al. DOCKET NO.: 059277-0117

```
i 2j-i
                                                       2x^2+2y^2-1
                                                            2-12
                                                         3 4 2 - 43
                                                     3yx^2 + 3y^3 - 2y
                                                     3x^3 + 3xy^2 - 2x
                                                         x^3 - 3 \times y^2
                                                       4 y x3 - 4 y3 x
                                                  8 y x3 + 8 y3 x - 6 y x
                                       6x^{4} + 12x^{2}y^{2} + 6y^{4} - 6x^{2} - 6y^{2} + 1
                                                4 24 - 4 24 - 3 22 + 3 22
                                                     x4-6x2y2+y4
                                                  5 y x4 - 10 y3 x2 + y5
                                     15 y 24 + 10 p3 x2 - 5 y 5 - 12 y x2 + 4 p3
                                10 y x4 + 20 y 3 x2 + 10 y 5 - 12 y x2 - 12 y 3 + 3
                                10 x^{5} + 20 x^{3} y^{2} + 10 x y^{4} - 12 x^{3} - 12 x y^{2} + 3 x
                                     5 x 5 - 10 x 3 y 2 - 15 x y 4 - 4 x 3 + 12 x y 2
                                                  x^{5} - 10x^{3}y^{2} + 5xy^{4}
                                               6yx^5 - 20y^3x^3 + 6y^5x
                                        24 y x^5 - 24 y^5 x - 20 y x^3 + 20 y^3 x
                           30 y x<sup>5</sup> + 60 y<sup>3</sup> x<sup>3</sup> + 30 y<sup>5</sup> x - 40 y x<sup>3</sup> - 40 y<sup>3</sup> x + 12 y x
6 0 20 x<sup>6</sup> + 60 x<sup>4</sup> y<sup>2</sup> + 60 x<sup>2</sup> y<sup>4</sup> + 20 y<sup>6</sup> - 30 x<sup>4</sup> - 60 x<sup>2</sup> y<sup>2</sup> - 30 y<sup>4</sup> + 12 x<sup>2</sup> + 12 y<sup>2</sup> - 1
                     15x^{6} + 15x^{4}y^{2} - 15x^{2}y^{4} - 15y^{6} - 20x^{4} + 20y^{4} + 6x^{2} - 6y^{2}
                          6 x^6 - 30 x^4 y^2 - 30 x^2 y^4 + 6 y^6 - 5 x^4 + 30 x^2 y^2 - 5 y^4
6 4
                                             ^6 - ^15 ^4 ^2 + ^15 ^2 ^4 - ^6
```